

In the Claims:

- 1.(presently amended)        A method of absorbing water vapour and of combating malodour within a cavity, the method comprising the step of introducing into the cavity a package comprising a wall material which retains particulate contents and is permeable to water vapour, the contents comprising a composition selected from:  
(a) a dehumidifying compound, an odour-combating compound, and a filler comprising starch or a starch derivative or cellulose or a cellulose derivative, and,  
(b) a dehumidifying compound, an odour-combating compound, and a filler which acts as a thickener or gelling agent for the water inside the package wherein the cavity is the interior of an article of footwear or a storage space within an article of furniture.
- 2.(canceled)
- 3.(presently amended)        A method according to claim 1 ~~as claimed in claim 1 or 2~~, wherein the contents further comprise a filler which is an alkaline compound able to neutralise foot acids.
- 4.(presently amended)        A method according to ~~as claimed in~~ claim 3, wherein said alkaline compound is sodium bicarbonate.
- 5.(presently amended)        A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the dehumidifying compound is capable of absorbing at least its own weight of moisture.
- 6.(presently amended)        A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the dehumidifying compound is a water absorbing metal salt or oxide.

- 7.(presently amended)      A method according to ~~as claimed in~~ claim 6, wherein the dehumidifying compound is selected from calcium chloride and magnesium chloride.
- 8.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the dehumidifying compound is present in an amount of at least 10wt% of the weight of the dry contents.
9. (presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the dehumidifying compound is present in an amount of no more than 95wt% of the weight of the dry contents.
- 10.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the odour-combating compound is a zeolite.
- 11.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the odour-combating compound is present in an amount at least 0.5wt% of the weight of the dry contents.
- 12.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the odour-combating compound is present in an amount of no more than 25wt% of the weight of the dry contents.
- 13.(presently amended)      A method according to claim 1 ~~as claimed in claim 1 or 2~~, wherein the filler comprises starch or a starch derivative.
- 14.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the filler constitutes at least 10wt% of the weight of the dry contents.
- 15.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the filler constitutes no more than 80wt% of the weight of the dry contents.

16.(presently amended)      A method according to claim 1 ~~as claimed in any preceding claim~~, wherein the contents further comprise a fragrance.

17.(original)    A package comprising a wall material which retains particulate contents and is permeable to water vapour, the contents comprising a dehumidifying compound, an odour-combating compound and a filler comprising starch or a starch derivative or cellulose or a cellulose derivative, in admixture.

18.(original)    A package comprising a wall material which retains particulate contents and is permeable to water vapour, the contents comprising a dehumidifying compound, an odour-combating compound and a filler which acts as a thickener or gelling agent for the water inside the package, in admixture.

19.(original)    A particulate composition comprising a dehumidifying compound, an odour-combating compound, and a filler comprising starch or a starch derivative or cellulose or a cellulose derivative, in admixture.

20.(original)    A particulate composition comprising a dehumidifying compound, an odour-combating compound, and a filler which acts as a thickener or gelling agent for the water inside the package, in admixture.

21. (canceled)